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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)		<b>Complete if Known</b>	
		Application Number	09/877,757
		Filing Date	06/08/2001
		First Named Inventor	VARRIANO-MARSTON
		Art Unit	1772
		Examiner Name	PATTERSON, Marc
Sheet 2	of 2	Attorney Docket Number	MARS93-DIV

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
M.P.		EMOND, Jean-Pierre, et al., Effects of Package Physical Properties on Gas Concentration Profiles in MA Packaging, American Society of Agricultural Engineers meeting, Dec 18-21 1990, 18 pages	
M.P.		VARRIANO-MARSTON, E.; Technical challenges in commercializing controlled atmosphere packaging, Tappi Journal, June 1989, pp 111-113, vol. 72, no. 6	
M.P.		VARRIANO-MARSTON, E., et al., Controlled Atmosphere Packaging of Produce, Produce Marketing Almanac, 1987, pp 23-29	
M.P.		EMOND, J. P., et al., Mathematical Modeling of Gas Exchange in Modified Atmosphere Packaging, Transactions of the ASAE, 1991, pp 239-245, vol. 34, no. 1	
M.P.		ZAGORY, Devon, An Update On Modified Atmosphere Packaging of Fresh Produce, Packaging International 117, April 1998, 5 pages	
M.P.		FISHMAN, Svetlana, et al., Mathematical Model for Perforation Effect on Oxygen and Water Vapor Dynamics in Modified-Atmosphere Packages, Journal of Food Science, 1996, pp 956-961, vol. 61, no. 5	

Examiner Signature	<i>Marc Patterson</i>	Date Considered	1/27/01
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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